U.S. Depart	ment of	Commerce, Patent a	nd Trademark	Atty. Docket No.			Application No.		
INFORMA		DISCLOSURE STAT	TEMENT BY	VONA.004US0 RECEIVED			09/944,050		
APPLICANT				Applicant(s)			Conf. No.		
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- fr	2	6,514,620	2/4/03	Lingle et al.		· · · · · · · · · · · · · · · · · · ·	_		
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			Foreign	Patent Documents			Γ		
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		OTHER AR	T (Including Au	thor, Title, Date, Pertin	ent Pages, l	Etc.)			
	3	P. A. Greene et al., Modeling of Production Scale Reactive Deposition of a Cylindrical Magnetron, paper associated with an oral presentation made on April 18, 2000 at the 43 rd Annual Technical Conference							
C		Proceedings of the Society of Vacuum Coaters of April 15-20, 2000. Pre-prints of the paper were made available by the Society of Vacuum Coaters at the conference proceedings on April 17, 2000.							
	4	P. Greene et al., Model of Production Scale Reactive Deposition, paper associated with an oral							
	presentation made at the 42 nd Annual Technical Conference Proceedings of the Society of Vacuum Coaters of April 17-22, 1999. The oral presentation took place during the conference proceedings								
although the precise date of the oral presentation is not known. It is believed that pre-prints of the pa								paper	
		were made available by the Society of Vacuum Coaters at some time during the conference proceedings. It is believed that copies of this paper were mailed by the Society of Vacuum Coaters to one or more							
				date of August 22, 1999,					
·	5			on and Material Propertie					
		presentation mad	le on June 17, 1	1999 at conference proc ISSP) in June of 1999. I	eedings of	the Internation	ial Symposii	ım on	
	/	some time during			re-prints o	t tile paper wer	e made avam	able at	
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citation if not in conformance and not considered. Include copy of this form with your communication to applicant.									